

# How to Download Monitoring Schedules for Water System Sampling Points

Visalia District 12, Division of Drinking Water

# Steps

1. Open your web browser (Note: Use an up-to-date browser i.e, Google Chrome or Internet Explorer 10 or newer)
2. Enter or click on the following web address:  
<https://sdwis.waterboards.ca.gov/PDWW/>
3. Enter your water system number (e.g., 1510006) and either click Search For Water Systems or hit enter

SDWIS Version 3.21

**Drinking Water Watch**

California Public Water Supply Systems Search Parameters

Water System No.

Water System Name

Principal County Served

Water System Type

Primary Source Water Type

[Click Here for the County Map of CALIFORNIA](#)

# View Monitoring Schedule

Select "Monitoring Schedules" from the left sidebar.

Choose whether to view monitoring schedules of each source individually, or all sources at once.

https://sdwis.waterboards.ca.gov/PDWWW/JSP/WaterSystemDetail.jsp?tinwsys\_is\_number=1738&tinwsys\_

## CA Drinking Water Watch

### Water System Details

Water System No. :	CA1510006	Federal Type :	C
Water System Name :	EAST NILES CSD	State Type :	C
Principal County Served :	KERN	Primary Source :	SWP
Status :	A	Activity Date :	01-01-1976

### Water System Contacts

Type	Address	Phone	Email - Web Address
Administrative Contact	P.O. BOX 6038 BAKERSFIELD.CA 93386	Business 661-871-2011	
Physical Location Contact	CA1510006-EAST NILES CSD		

### Division of Drinking Water District / County Health Dept. Info

Name	Phone	Email	Address
DISTRICT 12 - VISALIA	559-447-3300		265 W. BULLARD AVE. SUITE 101 FRESNO CA 93720

### Annual Operating Periods & Population Served

Start Month	Start Day	End Month	End Day	Population Type	Population Served
1	1	12	31	R	26000

### Service Connections

Type	Count	Meter Type	Meter Size Measure
CB	7835	UN	0

### Sources of Water

Name	Type Code	Status
PURCHASED - TREATED (KCWA)	CC	A
WELL 14 - BEFORE AS BLEND	WL	A
WELL 18 - BEFORE AS TRT & BLEND	WL	A
WELL 19 - RAW	WL	A
WELL 20 - RAW	WL	A
WELL 21 - BEFORE ARSENIC TREATMENT	WL	A
WELL 22 - BEFORE NO3		

### Service Areas

Code	Name
O	WHOLESALE (SELLS WATER)

#### Links

- [Water System Details](#)
- [Water System Facilities](#)
- [Monitoring Schedules](#)
- [Monitoring Results](#)
- [Monitoring Results By Analyte](#)
- [Lead And Copper Sample Summary Results](#)
- [Violations/Enforcement Actions](#)
- [Site Visits](#)
- [Consumer Confidence Reports](#)

#### Return Links

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#### Glossary

# View Monitoring Schedule Case 1- Individual Source

Select the hyperlink for the source number you would like to view.

CA Drinking Water Watch

### Monitoring Schedules

<b>Water System No. :</b>	CA1510006	<b>Federal Type :</b>	C
<b>Water System Name :</b>	EAST NILES CSD	<b>State Type :</b>	C
<b>Principal County Served :</b>	KERN	<b>Primary Source :</b>	S/WP
<b>Status :</b>	A	<b>Activity Date :</b>	01-01-1976

The Division of Drinking Water's (DDW's) drinking water quality monitoring schedules identify upcoming required testing of drinking water for water systems in California. These documents should not be used for determining whether water systems are in compliance with monitoring requirements. The purpose for providing these monitoring schedules is to allow water systems to verify that their sampling and analyses have been incorporated into the DDW database and to identify upcoming required monitoring/sampling events.

**Notes for Water Systems:**

1. The monitoring notification documents should be considered "draft," in that they will change with subsequent updates, and as monitoring data are submitted, or as monitoring schedules are revised.
2. The monitoring notification documents are derived from the DDW Water Quality database and from schedules maintained by DDW districts.
3. If your upcoming monitoring or your data identified as "DUE" are not in agreement with this document, or if you have been advised of any increased monitoring that is not reflected in the report for a particular source, please contact your [District Engineer or LPA representative](#). For a map of the districts, please [click here](#).
4. If your notification report for a source is blank, this does not necessarily indicate compliance with all monitoring requirements.
5. These notification reports may not reflect compliance with initial monitoring for newly regulated constituents, or constituents that require special monitoring frequencies. For example, the DDW database is unable to accurately forecast the vulnerable non-volatile synthetic organic chemical (SOC) frequency for large water systems serving over 3,300 people of 2 quarters every 3 years.
6. Some Nitrate (as N) results under storet code 00618, will have a result of "N/A" which stands for "Not Applicable." This stems from the change in regulation requiring that all nitrate sampling be reported as Nitrate (as N) starting January 1, 2016. Prior nitrate sampling was reported as Nitrate (as NO3). With this change in nitrate reporting requirements, the monitoring schedules have captured the last date of Nitrate (as NO3) sampling and applied it to Nitrate (as N) in determining the next due date [unless there have been Nitrate (as N) samples collected]. The Nitrate (as NO3) result, however, does not carry over to Nitrate (as N) which is why there may be a notation in the "Constituent Identification" column to reference storet code 71850 for the last nitrate result. In these instances, the "Constituent Identification" column will say, "NITRATE (as N) - [see 71850]." Any questions should be referred to your District Engineer.

**Monitoring Schedules for All Sampling Points**  
Click to view report. Once the report is shown, click on the Export icon on the report header to download.

**Monitoring Schedule for Individual Sampling Points**  
Click on a sampling point number to view the monitoring schedule for the sampling point.  
[Click here to bring back the list of sampling points.](#)

Sampling Point	Location	Type
<a href="#">7012</a>	PURCHASED - TREATED (KCWA)	RW
<a href="#">900</a>	ST2S1-3209 FLINTRIDGE	DS
<a href="#">901</a>	ST2S2-3321 PIONEER	DS
<a href="#">902</a>	ST2S3-5308 E. BRUNDAGE LN.	DS

# View Monitoring Schedule Case 1- Individual Source (cont'd)

To export (download) the data in Excel, PDF, or Word format: Click the floppy disk icon above the table and choose your download format.

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Find

DATE: 12/7/2016

STATE OF CALIFORNIA

PAGE

LAST SAMPLE DATE AND MONITORING SCHEDULE

SYSTEM NO: 1510006

NAME: EAST NILES CSD

COUNTY: KERN

SOURCE NO: 006

NAME: WELL 14 - BEFORE AS BLEND

CLASS: CLGA

STA

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	LAST RESULT	UNITS	MCL	DLR	LAST SAMPLE	FREQ MON THIS	NEXT SAMPLE DUE
1510006 - 006	1510006 EAST NILES CSD	006	WELL 14 - BEFORE AS BLEND					
	GP SECONDARY/GP							
	00440 BICARBONATE ALKALINITY	100	MG/L			2016/07/20	36	2019/07
	00916 CALCIUM	120	MG/L			2016/07/20	36	2019/07
	00445 CARBONATE ALKALINITY	<	5.0 MG/L			2016/07/20	36	2019/07
	00940 CHLORIDE	88	MG/L	500.000		2016/07/20	36	2019/07
	00081 COLOR	1.0	UNITS	15.000		2016/07/20	36	2019/07
	01042 COPPER	12	UG/L	1000.000	50.000	2016/07/20	36	2019/07
	38260 FOAMING AGENTS (MBAS)	<	0.10 MG/L	0.500		2016/07/20	36	2019/07
	00900 HARDNESS (TOTAL) AS CaCO3	310	MG/L			2016/07/20	36	2019/07
	71830 HYDROXIDE ALKALINITY	<	2.8 MG/L			2016/07/20	36	2019/07
	01045 IRON	<	50 UG/L	300.000	100.000	2016/07/20	36	2019/07
	00927 MAGNESIUM	3.1	MG/L			2016/07/20	36	2019/07
	01055 MANGANESE	<	10 UG/L	50.000	20.000	2016/07/20	36	2019/07
	00086 ODOR THRESHOLD @ 60 C	ND	TON	3.000	1.000	2016/07/20	36	2019/07
	00403 PH. LABORATORY	7.78				2016/07/20	36	2019/07
	01077 SILVER	<	10 UG/L	100.000	10.000	2016/07/20	36	2019/07
	00529 SODIUM	120	MG/L			2016/07/20	36	2019/07
	00095 SPECIFIC CONDUCTANCE	1090	US	1600.000		2016/07/20	36	2019/07
	00945 SULFATE	320	MG/L	500.000	0.500	2016/07/20	36	2019/07

# View Monitoring Schedule Case 2- All Sources

Select the hyperlink for Monitoring  
Schedules for All Sampling Points

CA Drinking Water Watch  
Monitoring Schedules

Water System No. : CA1510006  
Water System Name : EAST NILES CSD  
Principal County Served : KERN  
Status : A

Federal Type : C  
State Type : C  
Primary Source : SWP  
Activity Date : 01-01-1976

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<a href="#">903</a>	ST2S4-813 PEPPER	DS

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Note- PDF and Word documents will list all results in a series of pages, while Excel shows each source as a separate tab. Excel can be inconvenient to view multiple sources.

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LAST SAMPLE DATE AND MONITORING SCHEDULE

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SOURCE NO: 006 NAME: WELL 14 - BEFORE AS BLEND CLASS: CLGA STA

PSCODE	GROUP/CONSTITUENT IDENTIFICATION	LAST RESULT	UNITS	MCL	DLR	LAST SAMPLE	FREQ MON THS	NEXT SAMPLE DUE
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00061	COLOR	1.0	UNITS	15.000	-----	2016/07/20	36	2019/07
01042	COPPER	12	UG/L	1000.000	50.000	2016/07/20	36	2019/07
38260	FOAMING AGENTS (MBAS)	<	0.10 MG/L	0.500	-----	2016/07/20	36	2019/07
00900	HARDNESS (TOTAL) AS CaCO3	310	MG/L	-----	-----	2016/07/20	36	2019/07
71830	HYDROXIDE ALKALINITY	<	2.8 MG/L	-----	-----	2016/07/20	36	2019/07
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01055	MANGANESE	<	10 UG/L	50.000	20.000	2016/07/20	36	2019/07
00086	ODOR THRESHOLD @ 60 C	ND	TON	3.000	1.000	2016/07/20	36	2019/07
00403	PH. LABORATORY	7.78	-----	-----	-----	2016/07/20	36	2019/07
01077	SILVER	<	10 UG/L	100.000	10.000	2016/07/20	36	2019/07
00929	SODIUM	120	MG/L	-----	-----	2016/07/20	36	2019/07
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00945	SULFATE	330	MG/L	500.000	0.500	2016/07/20	36	2019/07

# Questions?

Contact the Visalia District Staff

[http://www.waterboards.ca.gov/drinking\\_water/programs/districts/visalia\\_contacts.shtml](http://www.waterboards.ca.gov/drinking_water/programs/districts/visalia_contacts.shtml)